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ATTY. DOCKET NO.: P67518US0
SERIAL NO.: 10/030,137
APPLICANT(S): Kelvin STOTT

GROUP ART UNIT: Unassigned
FILING DATE: March 11, 2002
TODAY'S DATE: May 2, 2002

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	TRANSLATION (If Applicable)
	AA					
	AB					
	AC					
	AD					
	AE					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES) (NO)
swl	AF	WO 97/46547	12/1997	WIPO		
	AG	WO 97/21728	06/1997	WIPO		
	AH	WO 96/28471	09/1996	WIPO		
swl	AI	EP0885904A1	12/1998	EUROPE		

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AJ Kunimasa Arima et al., "Immunoelectron-Microscopic Demonstration of NACP/ α -Synuclein-Epitopes on the Filamentous Component of Lewy Bodies in Parkinson's Disease and in Dementia with Lewy Bodies", (1998), Brain Research, Vol. 808, pages 93-100.

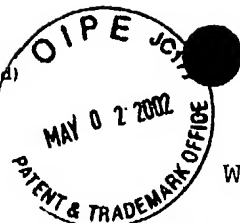
AK Yawen Bai et al., "Hydrogen Bond Strength and β -Sheet Propensities: The Role of a Side Chain Blocking Effect", (1994), Proteins: Structure, Function, and Genetics, Vol. 18, pages 262-266.

AL Francisca C. Bronfman et al., "Laminin Inhibits Amyloid- β -Peptide Fibrillation", (1996), Neuroscience Letters, Vol. 218, pages 201-203.

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- SWL AM Patrick Camilleri et al., "β-Cyclodextrin Interacts with the Alzheimer Amyloid β-A4 Peptide", (1994), FEBS Letters, Vol. 341, pages 256-258.
- SWL AN Penchit Chitnumsub et al., "The Nucleation of Monomeric Parallel β-Sheet-Like Structures and their Self-Assembly in Aqueous Solution", (1999), Bioorganic & Medicinal Chemistry, Vol. 7, pages 39-59.
- SWL AO Daniele Derossi et al., "Trojan Peptides: The Penetratin System for Intracellular Delivery", (1998), Trends in Cell Biology, Vol. 8, pages 84-87.
- SWL AP Andrew J. Doig, "A Three Stranded β-Sheet Peptide in Aqueous Solution Containing N-Methyl Amino Acids to Prevent Aggregation", (1997), XP-002152179, Chem. Commun., pages 2153-2154.
- SWL AQ Mark A. Findeis et al., "Modified-Peptide Inhibitors of Amyloid β-Peptide Polymerization", (1999), Biochemistry, Vol. 38, pages 6791-6800.
- SWL AR Gianluigi Forloni et al., "Amyloid in Alzheimer's Disease and Prion-Related Encephalopathies: Studies with Synthetic Peptides", (1996), Progress in Neurobiology, Vol. 49, pages 287-315.
- SWL AS Arthur L. Horwich et al., "Deadly Conformations-Protein Misfolding in Prion Disease", (1997), Cell, Vol. 89, pages 499-510.
- SWL AT Steven E. Kahn et al., "A Long-Recognized but Underappreciated Pathological Feature of Type 2 Diabetes", (1999), Diabetes, Vol. 48, pages 241-253.
- SWL AU Akira Kakizuka, "Protein Precipitation: A Common Etiology in Neuro-Degenerative Disorders", (1998), TIG, Vol. 14, No. 10, pages 396-402.

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- AV Harry Levine, III, "Thioflavine T Interaction with Synthetic Alzheimer's Disease β -Amyloid Peptides: Detection of Amyloid Aggregation in Solution", (1993), Protein Science, Vol. 2, pages 404-410.
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- AX Parthasarathy Manavalan et al., "Conformational Energy Studies on N-Methylated Analogs of Thyrotropin Releasing Hormone, Enkephalin, and Luteinizing Hormone-Releasing", (1980), Biopolymers, Vol. 19, pages 1943-1973.
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- BE Maria Grazia Spillantini et al., "α-Synuclein in Filamentous Inclusions of Lewy Bodies from Parkinson's Disease and Dementia with Lewy Bodies", (1998), Proc. Natl. Acad. Sci., Vol. 95, pages 6469-6473.
- BF Margaret Sunde et al., "From the Globular to the Fibrous State: Protein Structure and Structural Conversion in Amyloid Formation", (1998), Quarterly Reviews of Biophysics, Vol. 31, pages 1-39.
- BG Lars O. Tjernberg et al., "Controlling Amyloid β-Peptide Fibril Formation with Protease-Stable Ligands", (1997), The Journal of Biological Chemistry, Vol. 272, No. 19, pages 12601-12605.
- BH Marcel M. Verbeeck et al., "The Role of Amyloid in the Pathogenesis of Alzheimer's Disease", (1997), Vol. 378, pages 937-950.
- SWL BI Eric Vives et al., "A Truncated HIV-1 Tat Protein Basic Domain Rapidly Translocates Through the Plasma Membrane and Accumulates in the Cell Nucleus", (1997), The Journal of Biological Chemistry, Vol. 272, No. 25, pages 16010-16017.
- BJ Eric Vives et al., "Structure Activity Relationship Study of the Plasma Membrane Translocating Potential of a Short Peptide from HIV-1 Tat Protein", (1997), Letters in Peptide Science, Vol. 4, pages 429-436.
- BK Robert W. Williams et al., "Secondary Structure Predictions and Medium Range Interactions", (1987), Biochimica et Biophysica Acta, Vol. 916, pages 200-204.

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ATTN: DOCKET NO.: P67518US0
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FILING DATE: March 11, 2002
TODAY'S DATE: August 5, 2003

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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AA	<u>Hilbich et al, J. MOL. BIOL., Vol. 228, pgs. 460-473, 1992,</u> <u>Substitutions of Hydrophobic Amino Acids Reduce the...</u>
AB	<u>Wood et al, BIOCHEMISTRY, Vol. 34, pgs. 724-730, 1995, Prolines</u> <u>and Amyloidogenicity in Fragments of the Alzheimer's Peptide...</u>
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AG	<u>Brack et al, ORIGINS OF LIFE & EVOLUTION..., Vol. 20, 1990, pgs.</u> <u>139-144, Chemical Activity of Simple Basic Peptides</u>
AH	<u>Wen et al, JOURNAL OF BIOL CHEM, Vol. 268, No. 22, 8/5/93, pgs.</u> <u>16401-16405, Structure-Function Relationships in an...</u>
AI	<u>Kirschner et al, PROC NATL ACAD SCI, Vol. 84, 10/87, pgs. 6953-</u> <u>6957, Synthetic peptide homologous to β protein from...</u>
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AL	<u>Guichard et al, PROC NATL ACAD SCI, Vol. 91, 10/94, pgs. 9765-</u> <u>9769, Antigenic mimicry of national L-peptides with retro...</u>
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5-27-04

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ATTY. DOCKET NO.: P67518US0 GROUP ART UNIT: _____
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APPLICANT(S): STOTT TODAY'S DATE: June 11, 2002

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

SWL AA Perutz, TIBS 24, Feb. 1999, pgs. 58-63, Glutamine repeats and neurodegenerative diseases: molecular aspects
AB Smith et al, SCIENCE, Vol. 270, Nov. 10, 1995, pgs. 980-982, Guidelines for Protein Design: The Energetics of β Sheet Side...
AC De Alba et al, PROTEIN SCIENCE 8, 1999, pgs. 854-865, De novo design of a monomeric three-stranded antiparallel β -sheet
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AF Minor, Jr. et al, NATURE, Vol. 380, April 25, 1996, pgs. 730-734 Context-dependent secondary structure formation of a designed...
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AH Ghanta et al, JOUR OF BIOLOGICAL CHEM, Vol. 271, No. 47, Nov. 22, 1996, A Strategy for Designing Inhibitors of β -Amyloid...
AI Derossi et al, JOUR OF BIOLOGICAL CHEM, Vol. 271, No. 30, July 26, 1996, Cell Internalization of the Third Helix of the...
AJ Trojanowski et al, ARCH NEUROL, Vol. 55, Feb. 1998, pgs. 151-152 Aggregation of Neurofilament and α -Synuclein Proteins in...
AK Burgevin et al, NEUROREPORT 5, 1994, pgs. 2429-2432, Congo-Red Protects Against Toxicity of Beta-Amyloid Peptides on Rat...
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AP	<u>Joachim et al, ALZHEIMER DISEASE & ASSOC DISORDERS, Vol. 6, No. 1, 1992, pgs. 7-34, The Seminal Role of β-Amyloid in the...</u>
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- AP1 Polymeropoulos, ANNALS OF NEUROLOGY, Vol. 44 (Suppl 1), Sept. 1998, pgs. S63-S64, Autosomal Dominant Parkinson's Disease...
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- AR1 Franciskovich et al, BIOORGANIC & MEDICINAL CHEM, Vol. 3, No. 4, 1993, pgs. 765-768, A Systematic Evaluation of the Inhibition...
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swl AC2 Pham et al, NATURE STRUCTURAL BIOLOGY, Vol. 5, No. 2, Feb. 1998
pgs. 115-119, A stable single-layer β -sheet without a...
AD2 Johnson et al, TETRAHEDRON LTRS., Vol. 35, No. 3, 1994, pgs.
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AE2 Angell et al, TETRAHEDRON LTRS, Vol. 35, No. 33, 1994, pgs.
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AF2 Quibell et al, J CHEM SOC PERKIN TRANS 1, 1995, pgs. 2019-2024,
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AG2 Quibell et al, J AM CHEM SOC 117, 1995, pgs. 11656-11668,
Synthesis of the 3-Repeat Region of Human Tau-2 by the Solid...
AH2 Schramm et al, BIOCHEM AND BIOPHYS RES COMMUN, Vol. 194, No. 2,
1993, pgs. 595-600, The Inhibition of HIV-1 Protease by...
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1992, Inhibition of HIV-1 Protease by Short Peptides Derived...
AJ2 Tomiyama et al, BIOC AND BIOPHYS RES COMMUN, Vol. 204, No. 1,
1994, Rifampicin Prevents the Aggregation and Neurotoxicity...
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Design of a 20-Amino Acid, Three-Stranded β -Sheet Protein
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